

SHELL OIL COMPANY

WEEK ENDING _____

AREA OR FIELD Wildcat

CORE RECORD

CORE FROM _____ TO _____

COMPANY ShellCORES EXAMINED BY SislerSidewall SamplesLEASE AND WELL NO. Wright 41-26

NO.	FROM Depth	TO	RECOVERED	FORMATIONAL, STRUCTURAL AND PROBABLE PRODUCTIVITY DESCRIPTION OF CORE	F and CF	Gas Shows	CORE INDICATIONS	
							OIL-GAS	CORE OR DITC
1	6894		3/4"	Sandstone, grey, very fine grained bentonetic, calcareous in part silty	None	No test		
2	6894		3/4"	Siltstone, as above, sandy	"	"		
3	6894			bbl. left in hole	"	"		
4	6894		3/4"	Siltstone, as above, sandy (Contains bit Junk)	"	"		
5	6894		3/4"	Siltstone, as above, shaly with hard nodules	None	"		
6	6708		3/4"	Shale, white-dark grey, very calcareous, medium sand grains	None	"		
7	6708		3/4"	Shale, as above, very sandy (limestone?)	"	"		
8	6708		3/4"	Shale, as above, inclusions of very hard black shale	"	"		
9	6708			Bbl left in hole	"	"		
10	6708		3/4"	Shale, as above, very sandy and very calcareous	"	"		
11	6656		1-1/2"	Shale, green-grey, very calcareous, occasionally medium grained sand	None	"		
12	6656		1-1/2"	Shale, as above	"	"		
13	6656			No Core Recovered	"	"		
14	6656		1-1/2"	Shale, as above with limestone, white, IVFA (fossil fragments)	"	"		
15	6656		1-1/2"	Shale, as above, interbedded with dark grey shale	"	"		
16	6573		1-3/4"	Shale, dark brown, slightly calcareous	None	"		
17	6573		1-3/4"	Shale, dark brown, with green mottlings, as above	"	"		
18	6573			Bbl left in hole	"	"		

SYMBOLS: C-CLAY OR SHALE (SAND 0-5%). 1-CLAY OR SHALE WITH SAND STREAKS (SAND 5-25%). 2-CLAY OR SHALE AND SAND (SAND 25-60%). 3-SAND WITH SHALE STREAKS (SAND 60-90%). S-SAND (90-100%).
 NOTE: SHOW FLUID CONTENT AS IN STANDARD LEGEND.

SHELL OIL COMPANY

AREA OR FIELD Wildcat

WEEK ENDING _____

COMPANY Shell

CORE RECORD

CORE FROM _____ TO _____

LEASE AND WELL NO. Wright 41-26Sidewall SamplesCORES EXAMINED BY Sisler

NO.	FROM Depth	TO	RECOVERED	FORMATIONAL, STRUCTURAL AND PROBABLE PRODUCTIVITY DESCRIPTION OF CORE	F and CF	Gas Show	CORE	
							INDICATIONS OIL-GAS	CORE OR DITCH
19	6573		1-3/4"	<u>Shale</u> , dark green grey with dark brown laminations	None	No test		
20	6573		1-3/4"	<u>Shale</u> , as above	None			
21	6545			No core recovered				
22	6545			No core recovered				
23	6545		1/2"	<u>Limestone</u> , white-grey, IIIM-CA-C oolitic	None			
24	6517			Bbl left in hole				
25	6517		1/2"	<u>Limestone</u> , white-light grey, IIIM-CA-C oolitic, dolomitic in part	None	None		
26	6517		1/2"	<u>Limestone</u> , as above		No Test		
27	6517			Misfired				
28	3472			Misfired				
29	3457			Misfired				
30	3372			Misfired				

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 NOTE: SHOW FLUID CONTENT AS IN STANDARD LEGEND.